

Figure 1:

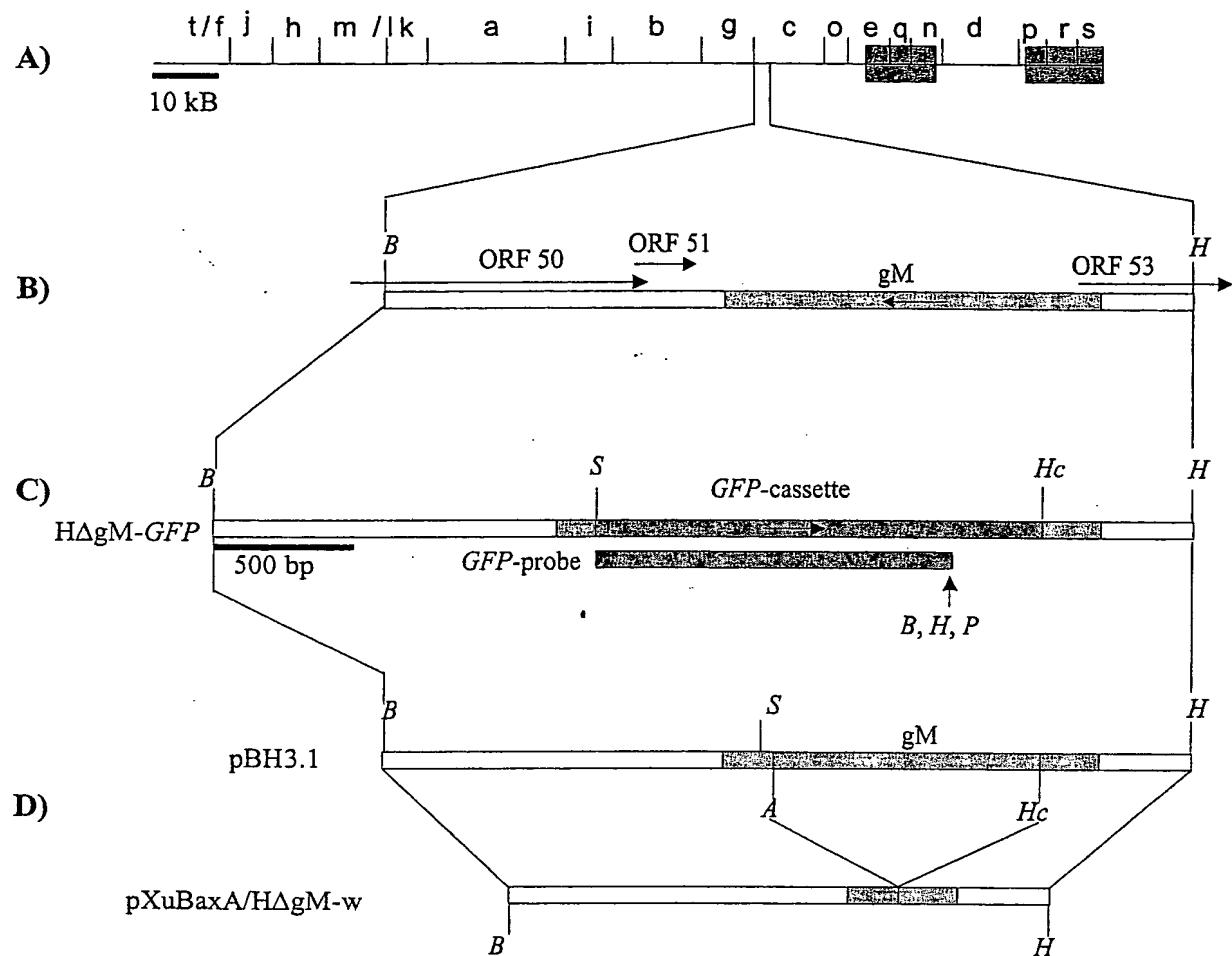


Figure 2:

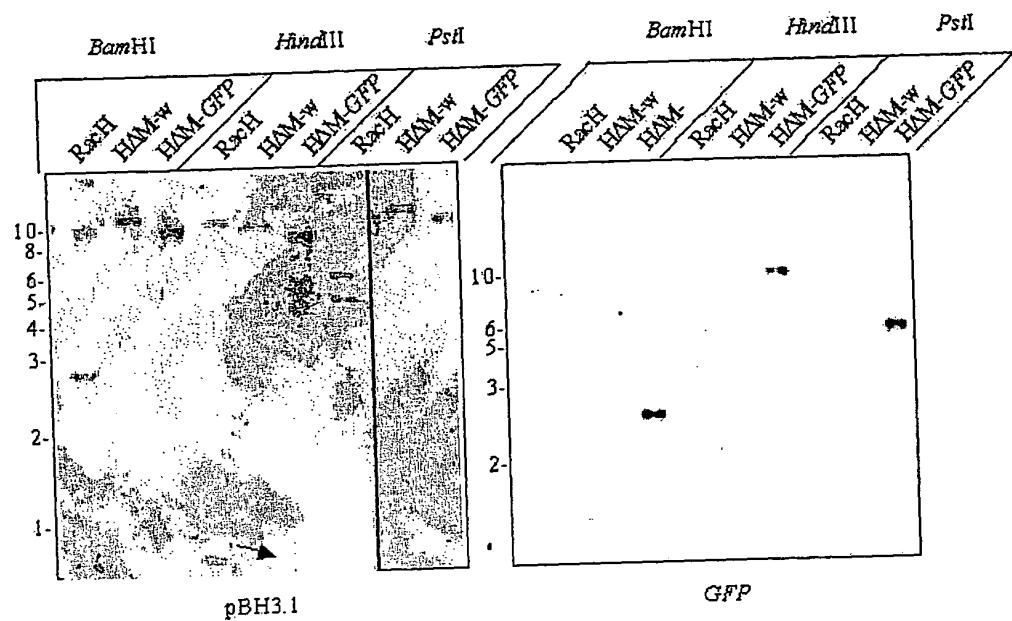


Figure 3:

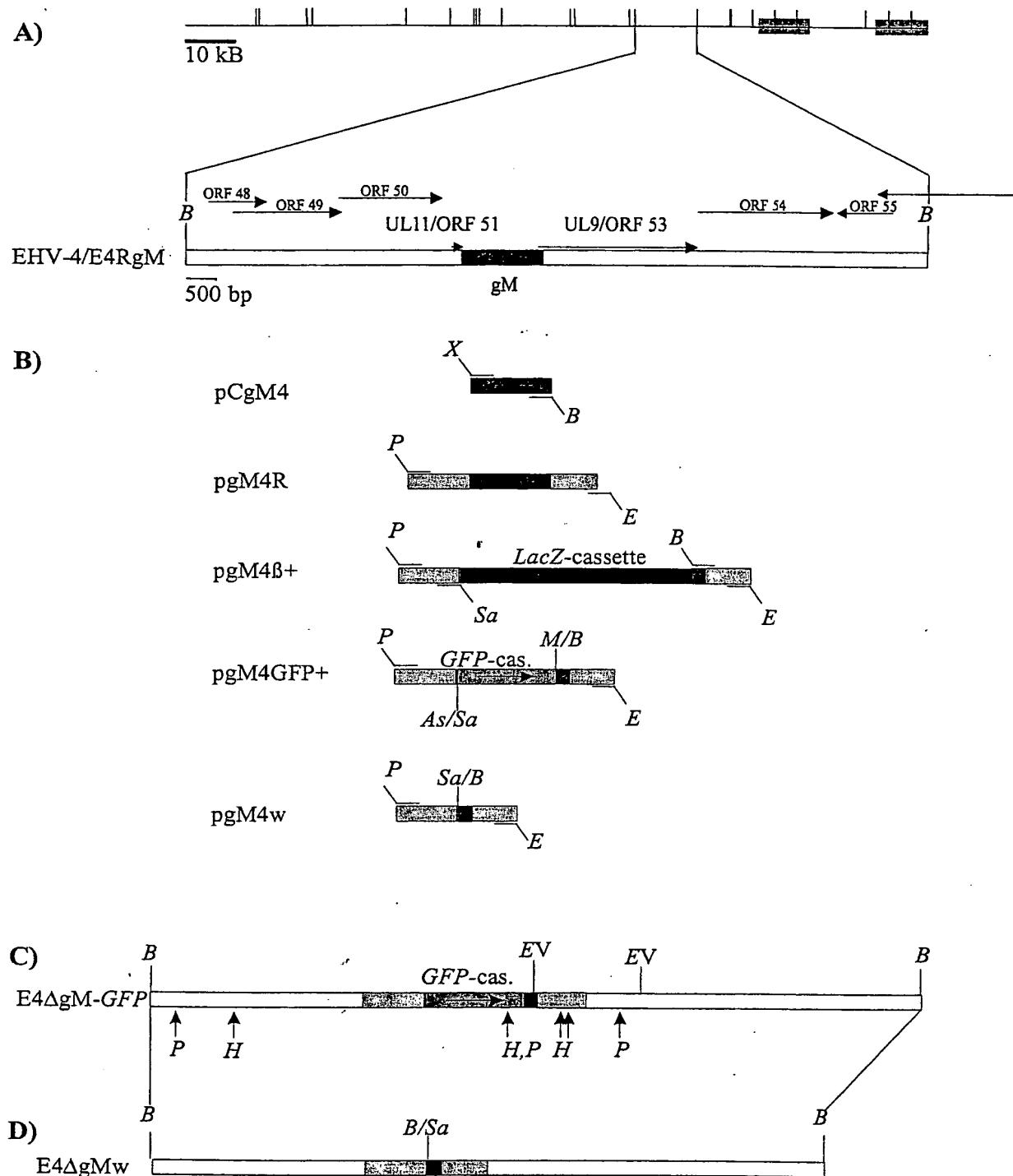


Figure 4:

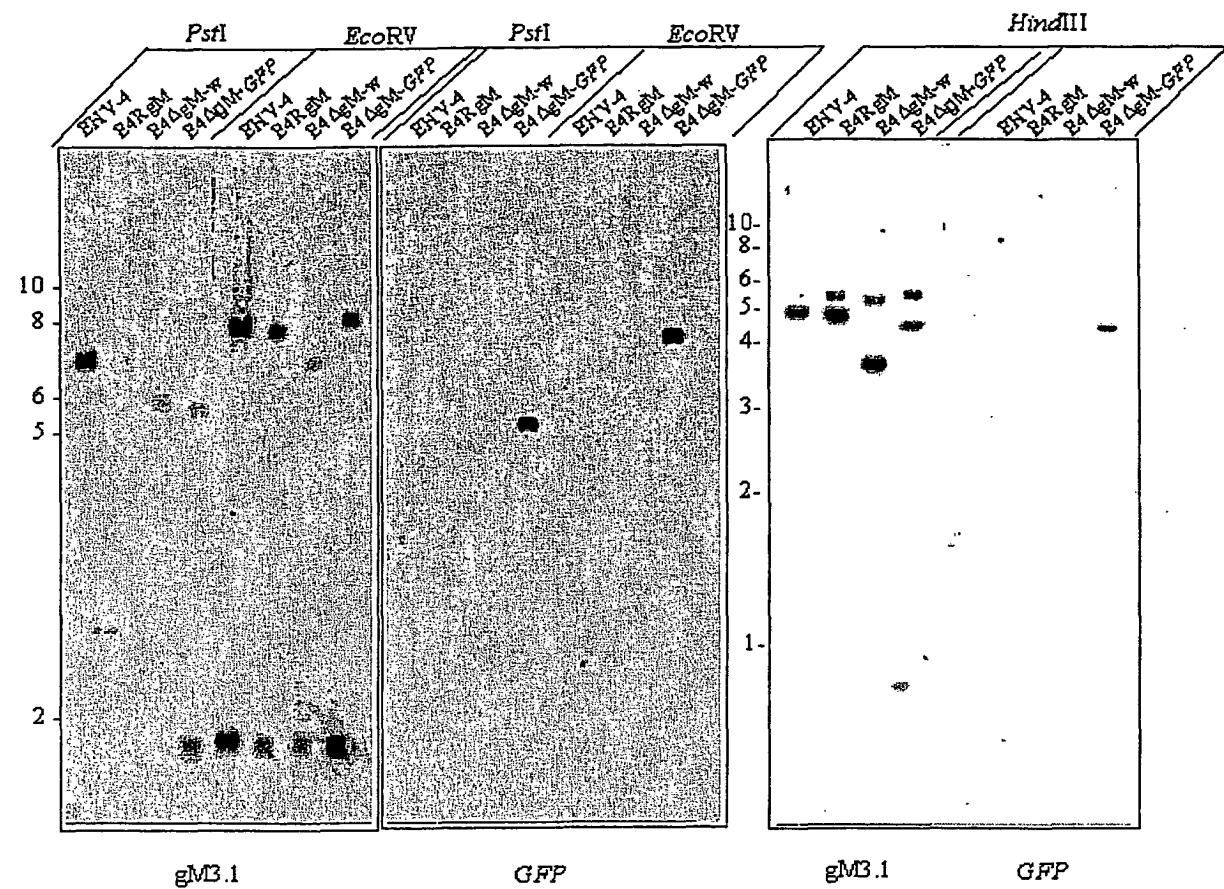


Figure 5:

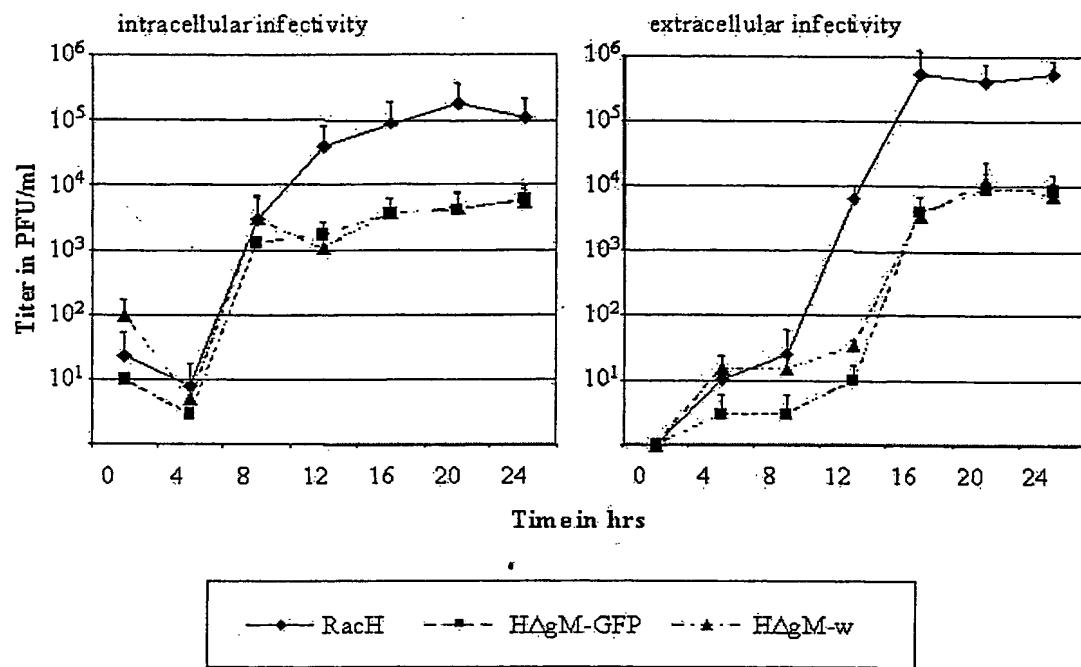
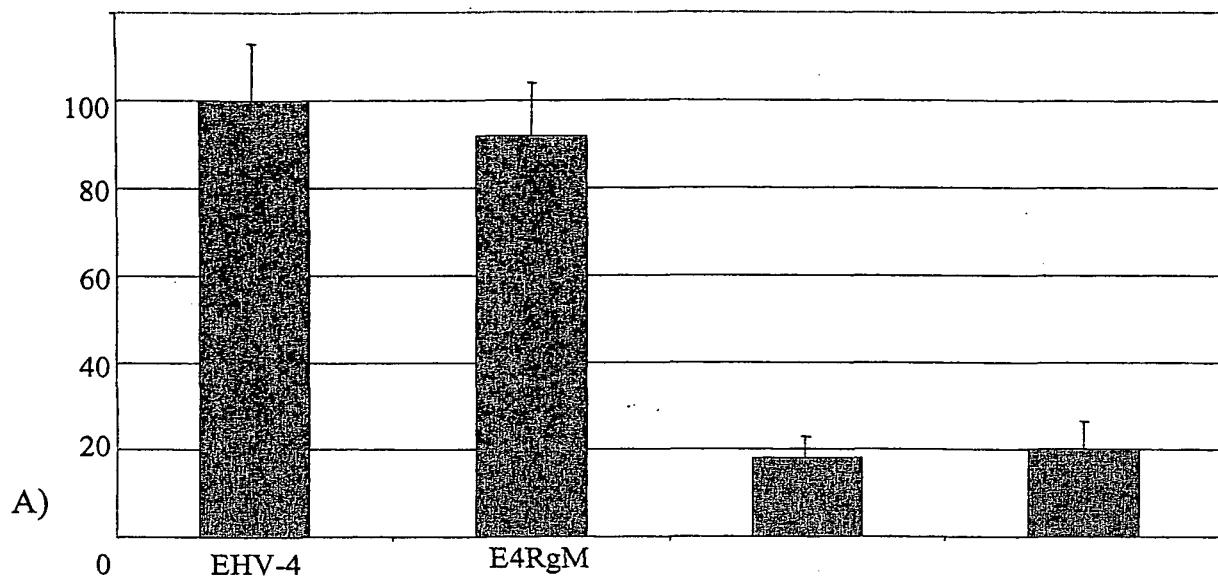


Figure 6:



5

Vero



Vero-gM



10

Figure 7:

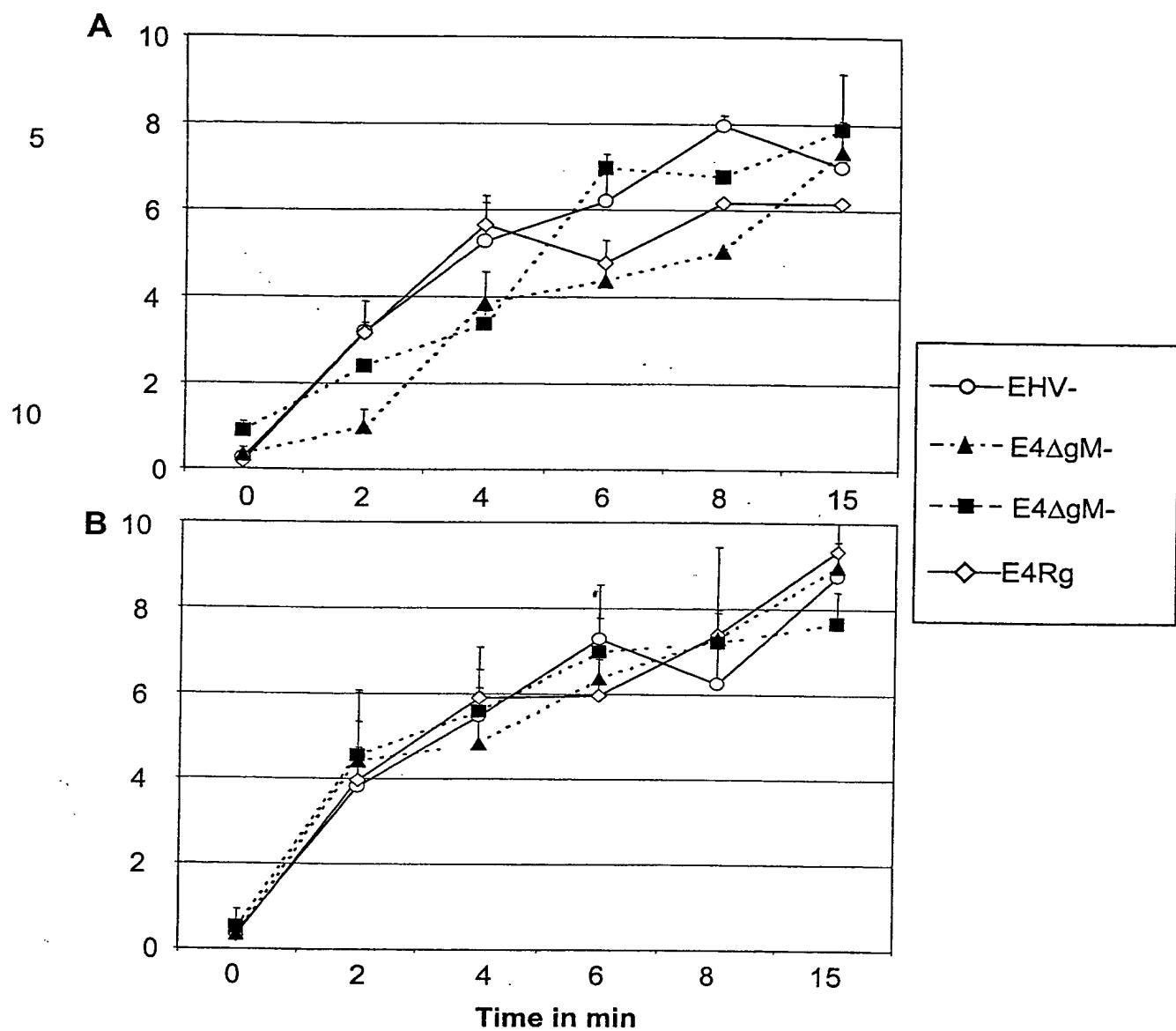
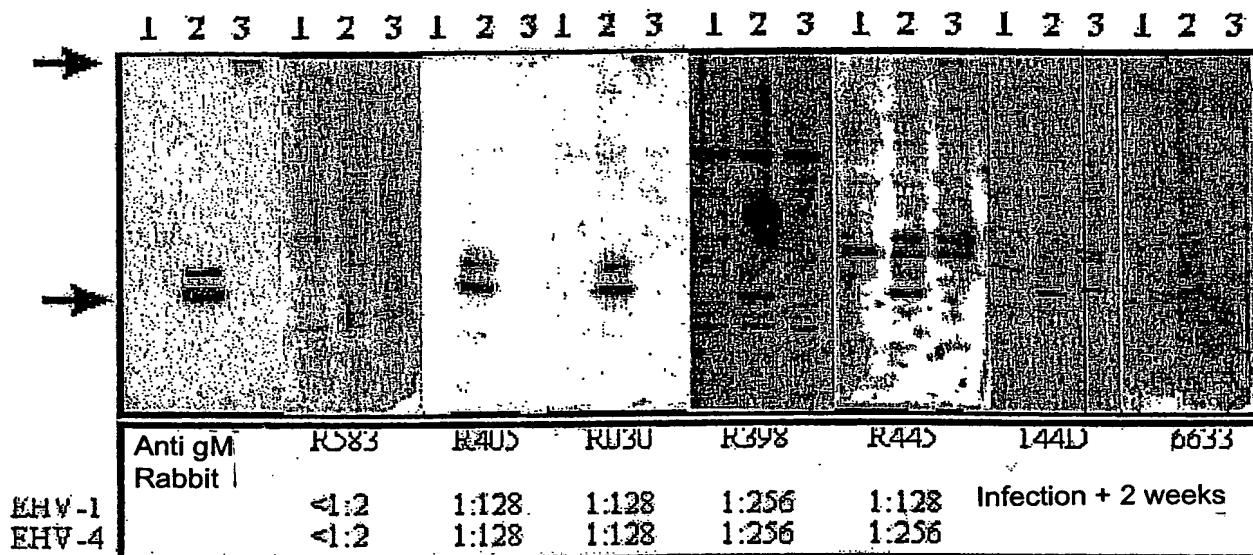


Figure 8:

Resulting Plasmid:	5' primer	3' primer	Length of product (location)
pCgM4 vector : pCDNA1/Amp	5' gcctctagattaacggtaa tctctgcgc3'; <i>Xba</i> I	5'aaggatccatggcacgacg tggcg3'; <i>Bam</i> HI	1352 bp (nt 92681-94033)
pgM4R vector: pGEM3Zf+	5' aatctgcaggtagctacgg cctatg 3'; <i>Pst</i> I	5'aagaattccgcataacgtc cgtcc3'; <i>Eco</i> RI	3113 bp (nt 91699-94808)
pgM4Del1 vector: pTZ18R	5' ccggatccctaccagaga cccataa3'; <i>Bam</i> HI	5'aagaattccgcataacgtc cgtcc3'; <i>Eco</i> RI	983 bp (nt 93825-94808)
pgM4Del2 vector: pTZ18R	5' aatctgcaggtagctacgg cctatg 3'; <i>Pst</i> I	5'ttaagtgcacattgaataga aactcg 3'; <i>Sal</i> II	1017 bp (nt 91699-92714)

Figure 9:



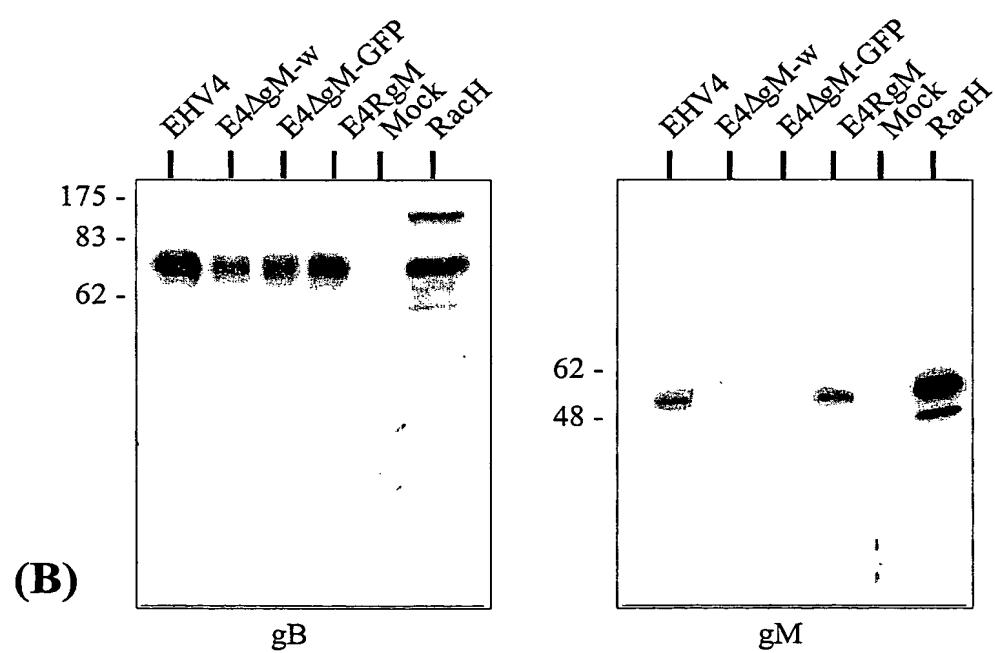
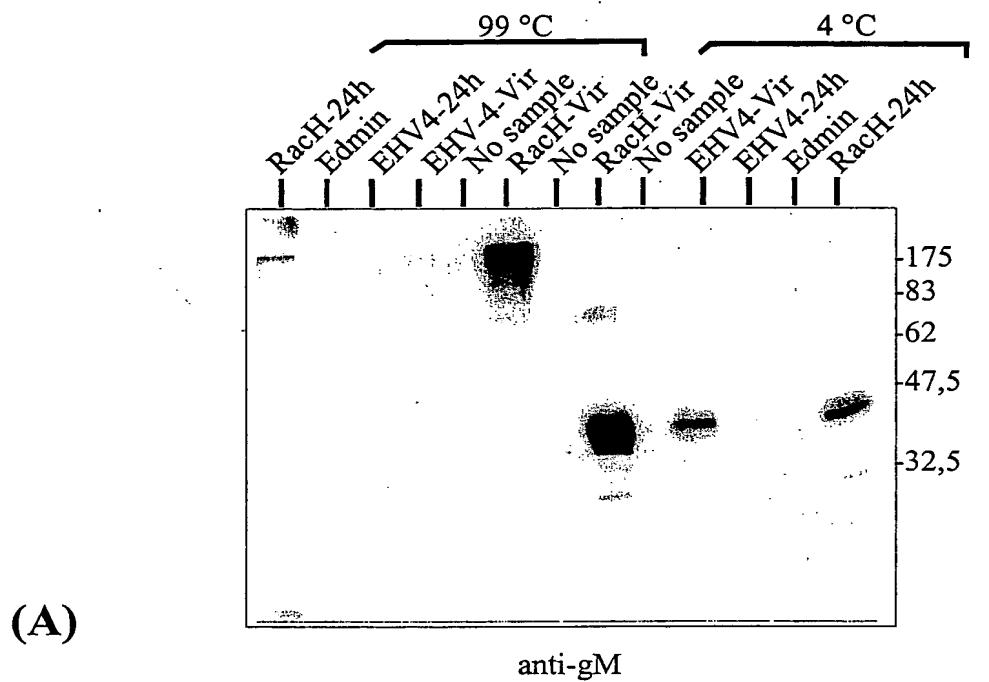


Fig. 10